

WHAT IS CLAIMED IS:

1. An optical device comprising a first optical coating plane and a second optical coating plane for respectively reflecting a first light and a second light to an identical optical axis.
- 5 2. The optical device according to claim 1, wherein said optical device is used for an optical read/write head.
3. The optical device according to claim 1, wherein said first light is a laser beam.
4. The optical device according to claim 1, wherein said second light is a laser beam.
- 10 5. The optical device according to claim 1, wherein said first optical coating plane is parallel to said second optical coating plane.
6. The optical device according to claim 1, wherein said first light and said second light are generated respectively at different timing.
- 15 7. The optical device according to claim 1 wherein said first light is directly reflect
and said second
then said second
optical coating
- 20 8. The optical coating plane
coated on two
9. The optical light-penetrable
- 25 10. The optical coating plane is
third light pass

Case No. 586-26-PA

Applicant: **Darren Chen**

For: **OPTICAL DEVICE**

"EXPRESS MAIL" MAILING LABEL NO. EJ021824524US

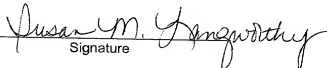
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This Certificate is Attached to the **CLAIMS (2 SHEETS)** of the subject patent application.

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optical coating plane and then said third light is reflected to said optical axis by said third optical coating plane.

11. An optical device comprising plural optical coating planes for reflecting plural laser beams to an identical optical axis.

- 5 12. An optical device comprising a first optical coating plane and a second optical coating plane coated on two opposite sides of a light-penetrable material for reflecting a first light and a second light to an identical optical axis.

- 10 13. The optical device according to claim 12, further comprising a second light-penetrable material for reflecting a third light to said optical axis.